

Refine Search

Search Results

Term	Documents
(103 NOT 109).PGPB,USPT,USOC,EPAB,JPAB,DWPL.	185
(L103 not L109).PGPB,USPT,USOC,EPAB,JPAB,DWPL.	185

Database:

US Pre-Grant Publication Full-Text Database
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Search:

L111

Refine Search

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DATE: Monday, September 15, 2008

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND

L111	L103 not L109	185	L111
L110	L108 not L109	7	L110
L109	L103@ay>2003	167	L109
L108	L103 and influenzae	15	L108
L107	L104 not L105	28	L107
L106	L105@ay>2003	40	L106
L105	L104@ay>2003	40	L105
L104	L103 and diafiltration	68	L104
L103	L102 and purif\$	352	L103
L102	L101 and (anionic.clm. or Triton.clm. or Trizma.clm. or Sodium adj dodecyl adj sulfate.clm. or sodium adj deoxycholate.clm. or Cetavlon.clm. or Hexadecyltrimethylammonium adj bromide.clm. or Hyamine.clm. or	776	L102

	Luviquat.clm. or hexadecyltrimethylazanium.clm. or hexadecyltrimethylammonium.clm. or cationic.clm.)		
L101	L100 and (hyaluronic adj acid.clm. or polysaccharide.clm.)	1845	L101
L100	L99 and (saccharide.clm. or hyaluronic adj acid.clm. or polysaccharide.clm.)	2222	L100
L99	L91 and (Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or hexadecyltrimethylazanium or hexadecyltrimethylammonium or cationic or cationic near detergent or cationic near surfactant)	18200	L99
L98	L96 not L97	203	L98
L97	L96 @ay>2003	154	L97
L96	L94 and (purif\$)	357	L96
L95	L94 and (detergent or surfactant)	601	L95
L94	L93 and (hyaluronic adj acid.clm. or polysaccharide.clm.)	747	L94
L93	L92 and (anionic.clm. or Triton.clm. or Trizma.clm. or Sodium adj dodecyl adj sulfate.clm. or sodium adj deoxycholate.clm.)	849	L93
L92	L91 and (saccharide.clm. or hyaluronic adj acid.clm. or polysaccharide.clm.)	3663	L92
L91	L88 and (step\$ or time\$ or method\$ or purif\$ or isolat\$ or fract\$ or extract\$ or detergent or surfactant)	39947	L91
L90	L88 and (step\$ or time\$ or method\$ or purif\$ or isolat\$ or fract\$ or extract\$)	39909	L90
L89	L88 and (step\$ or time\$ or method\$ or purif\$ or isolat\$)	39895	L89
L88	L87 and (anionic or anionic near detergent or anionic near surfactant or Triton or Trizma or Sodium adj dodecyl adj sulfate or sodium adj deoxycholate)	39961	L88
L87	L84 and L85 and L86	87934	L87
L86	alcohol or ethanol	1421431	L86
L85	precipitation or precipitate or precip\$	795833	L85
L84	saccharide or polysaccharide or carbohydrate or (hyaluronic adj acid)	295535	L84
L83	5316926.pn.	2	L83
L82	L81 and (Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or hexadecyltrimethylazanium or hexadecyltrimethylammonium or cationic or cationic adj detergent)	146	L82
L81	L80 and (anionic or anionic adj detergent or sodium adj deoxycholate or Triton or Trizma or Sodium adj dodecyl adj sulfate or sodium adj deoxycholate near DOC)	146	L81
L80	L78 not L79	146	L80
L79	L78 @ay>2003	111	L79
L78	L77 and fraction\$	257	L78
L77	L76 and alcohol	418	L77
L76	L75 and (polysaccharide.clm. or saccharide.clm.)	498	L76
L75	L74 and (polysaccharide or saccharide)	3714	L75
L74	L68 and (ferment\$)	5979	L74
L73	L71 not L72	282	L73
L72	L71 @ay>2003	150	L72
L71	L70 and (polysaccharide.clm. or saccharide.clm.)	432	L71
L70	L69 and (polysaccharide or saccharide)	3165	L70

L69	L68 and fermentation	4996	L69
L68	L67 and (anionic or anionic adj detergent or sodium adj deoxycholate or Triton or Trizma or Sodium adj dodecyl adj sulfate or sodium adj deoxycholate near DOC)	48463	L68
L67	L54 and L66	66316	L67
L66	(Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or hexadecyltrimethylazanium or hexadecyltrimethylammonium or cationic or cationic adj detergent)	242463	L66
L65	L54 and (Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or hexadecyltrimethylazanium or hexadecyltrimethylammonium)	1836	L65
L64	L63 and alcohol	40	L64
L63	L61 not L62	44	L63
L62	L61@ay>2003	16	L62
L61	L60 adn L59	60	L61
L60	anionic or anionic adj detergent or 1-Octanesulfonic adj acid adj sodium or Chenodeoxycholic adj acid or Dehydrocholic adj acid or Deoxycholic adj acid or Deoxycholic adj acid or Docusate adj sodium or Glycocholic adj acid adj hydrate or Glycodeoxycholic adj acid adj monohydrate or Glycolithocholic adj acid adj ethyl ester or Lithium adj 3,5-diiodosalicylate or Lithium adj dodecyl sulfate or N,N-Dimethyldodecylamine or N-Lauroylsarcosine adj sodium or Niaproof or Sodium adj 1-butanefulfonate or Sodium adj 1-decanesulfonate or Sodium adj 1-decanesulfonate or Sodium adj 1-heptanesulfonate or Sodium adj cholate adj hydrate or Sodium adj choleate or Sodium adj deoxycholate adj monohydrate or Sodium adj deoxycholate adj monohydrate or Sodium adj deoxycholate or Sodium adj dodecyl adj sulfate or Sodium adj dodecylbenzenesulfonate or Sodium adj taurodeoxycholate adj hydrate or Tetrabutylammonium adj perchlorate or Triton or Trizma or sodium adj deoxycholate near DOC	335471	L60
L59	L58 and L54	77900	L59
L58	L57 or cationic adj detergent	263464	L58
L57	L55 or L56 or cationic	263464	L57
L56	Alkyltrimethylammonium adj bromide or Benzalkonium adj chloride or Benzethonium adj chloride or Benzethonium adj hydroxide or Benzyltrimethylhexadecylammonium adj chloride or Benzyltrimethylhexadecylammonium adj bromide or Denatonium adj benzoate or Dimethyldioctadecylammonium adj bromide or Dodecylethyltrimethylammonium adj bromide or Dodecyltrimethylammonium adj bromide or Ethylhexadecyltrimethylammonium adj bromide or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or Methylbenzethonium adj chloride or Tetraheptylammonium adj bromide	31209	L56
L55	cetavlon or 1-Hexadecanaminium,N,N,N adj trimethyl or 1-Hexadecanaminium,N,N,N adj trimethylbromide or 1-hexadecyltrimethylammonium bromide or Ammonium adj hexadecyltrimethyl or Cetavlon, Cetavlon adj bromide or Cetrimonium bromide or Cetyltrimethylammonium or Cetyltrimethylammonium bromide or HEXADECYLTRIMETHYLAMMONIUM or Hexadecyltrimethylammonium bromide or Trimethylhexadecylammonium bromide or	10368	L55

	hexadecyltrimethylazanium or hexadecyltrimethylammonium	
L54	saccharide or polysaccharide or carbohydrate or sugar	533383 L54
L53	5316926.pn.	2 L53
L52	4242501.pn.	3 L52
L51	L49 not L50	14 L51
L50	L49@ay>2002	3 L50
L49	L40 and ((human adj colustrum) or (human adj colostrum))	17 L49
L48	L42 not L43	3 L48
L47	L43 not L42	0 L47
L46	L4n not L42	176 L46
L45	L44 not L43	645 L45
L44	L41 not L42	645 L44
L43	L42@ay>2002	5 L43
L42	L41 and mycobacter\$.clm.	8 L42
L41	L40 and composition	653 L41
L40	L39 and (immune adj response or immun\$ or response or administ\$ or intra)	663 L40
L39	L38 and human	665 L39
L38	L37 and mycobacter\$	671 L38
L37	((human adj colustrum) or (human adj colostrum or breast adj milk))	3547 L37
L36	L35 and ((human adj colustrum) or (human adj colostrum))	14 L36
L35	L33 not L34	389 L35
L34	L33@ay>2002	233 L34
L33	L32 and (immune adj response or immun\$ or response or administ\$ or intra)	622 L33
L32	L31 and human	622 L32
L31	L30 and mycobacter\$	624 L31
L30	((human adj colustrum) or (human adj colostrum) or (breast adj milk) and (IgG))	1337 L30
L29	L28 and mycobacter\$	17 L29
L28	((human adj colustrum) or (human adj colostrum) or (breast adj milk) near (IgG))	185 L28
L27	L16 and ((human adj colustrum) or (human adj colostrum) or (breast adj milk) near (IgG))	16 L27
L26	L18 and ((human adj colustrum) or (human adj colostrum) or (breast adj milk) near (IgG))	16 L26
L25	L19 and ((human adj colustrum) or (human adj colostrum) or (breast adj milk) near (IgG))	15 L25
L24	L19 and ((human adj colustrum) or (human adj colostrum) or (breast adj milk) or (IgA) near (IgG))	617 L24
L23	L21 and mycobacter\$.clm.	4 L23
L22	L21 and mycobater\$.clm.	0 L22
L21	L20 and ((immunoglobulin or antibod\$ or serum or polyclonal or plasma))	608 L21
L20	L19 and ((human adj colustrum) or (breast adj milk) or (IgA) near (IgG))	608 L20

<u>L19</u>	L18 and composition	617	<u>L19</u>
<u>L18</u>	L17 and human	621	<u>L18</u>
<u>L17</u>	L16 and (immune adj response or immun\$ or response or administ\$ or intra)	623	<u>L17</u>
<u>L16</u>	L15 and mycobacter\$	623	<u>L16</u>
<u>L15</u>	L14 and IgG	1239	<u>L15</u>
<u>L14</u>	(human adj colostrum) or (human adj colostrum) or (breast adj milk)	3547	<u>L14</u>
<u>L13</u>	L11 not L12	36	<u>L13</u>
<u>L12</u>	L11@ay>2002	54	<u>L12</u>
<u>L11</u>	L9 and mycobacter\$.clm.	90	<u>L11</u>
<u>L10</u>	L9 and mycobacter.clm.	2	<u>L10</u>
<u>L9</u>	L8 and ((human adj colostrum) or (breast adj milk) or (IgA) near (IgG))	2136	<u>L9</u>
<u>L8</u>	L7 and (composition)	4175	<u>L8</u>
<u>L7</u>	L6 and human	4288	<u>L7</u>
<u>L6</u>	L5 and (immunoglobulin or antibod\$ or serum)	4314	<u>L6</u>
<u>L5</u>	L4 and (immune adj response or immun\$ or response or administ\$ or intra)	4319	<u>L5</u>
<u>L4</u>	L3 and IgG	4323	<u>L4</u>
<u>L3</u>	L2 and mycobacter\$	4747	<u>L3</u>
<u>L2</u>	(human adj colostrum) or (breast adj milk) or IgA	53135	<u>L2</u>
	<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=AND</i>		
<u>L1</u>	20030215469	1	<u>L1</u>

END OF SEARCH HISTORY